

Freeform Search

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database

US OCR Full-Text Database

Database: EPO Abstracts Database

JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Term: film adj2 form\$3 same hair same

(monosaccharide or triose or treose or tetrose or pentose or xylose or xylulose or



Display: Documents in Display Format: Starting with Number

Generate: Hit List Hit Count Side by Side Image

Search History

DATE: Wednesday, September 15, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>
side by side		

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

		<u>Hit Count</u>	<u>Set Name</u>
<u>L5</u>	film adj2 form\$3 same hair same(monosaccharide or triose or treose or tetrose or pentose or xylose or xylulose or xyliance)	9	<u>L5</u>
<u>L4</u>	film adj2 form\$3 same hair and (monosaccharide or triose or treose or tetrose or pentose or xylose or xylulose or xyliance) (polyquaternium adj2 10 or polymer adj3 (jr or lr or sr or lm)) same film adj2	168	<u>L4</u>
<u>L3</u>	form\$3 same hair and (monosaccharide or triose or treose or tetrose or pentose or xylose or xylulose or xyliance)	2	<u>L3</u>
<u>L2</u>	(polyquaternium adj2 10 or polymer adj3 (jr or lr or sr or lm)) same film adj2 form\$3 same hair	23	<u>L2</u>
<u>L1</u>	polymer adj3 (jr or lr or sr or lm) same film adj2 form\$3 same hair	2	<u>L1</u>

END OF SEARCH HISTORY